

	Type	Ref #	Hits	Search Text
1	BRS	S1	135	voltage adj2 routing
2	BRS	S2	9367	deep adj2 (wells or well)
3	BRS	S3	2	S1 and S2
4	BRS	S4	6367	sub adj2 surface
5	BRS	S5	480	S4 adj2 (layer or layers or regions or region)
6	BRS	S6	810	(routing or rout) near3 (voltage or biases or bias)
7	BRS	S7	5	S5 same S6
8	BRS	S8	0	S7 and (wire or (metal adj2 structure))
9	BRS	S9	88932	(reduce or reducing or reduction) near5 resistance
10	BRS	S12	12983	(crosss or cross or span or spanning) near4 gap
11	BRS	S13	215	S12 near10 (silicide or polysilicon or wire or (metal adj2 structure))
12	BRS	S15	0	S9 near20 S13
13	BRS	S16	1	S9 same S13
14	BRS	S17	12	S9 and S13
15	BRS	S18	11	S17 not S16
16	BRS	S19	764	interconnect near5 S9
17	BRS	S20	111	S19 near10 (silicide or polysilicon or wire or (metal adj2 structure))
18	BRS	S21	2817270	(surface or (sub adj2 (surface or surfaces)) or surfaces)
19	BRS	S22	18	S20 same S21
20	BRS	S34	12	S28 and S32
21	BRS	S23	135	voltage adj2 routing
22	BRS	S32	215	S31 near10 (silicide or polysilicon or wire or (metal adj2 structure))

	<b>DBs</b>
<b>1</b>	US-PGPUB; USPAT
<b>2</b>	US-PGPUB; USPAT
<b>3</b>	US-PGPUB; USPAT
<b>4</b>	US-PGPUB; USPAT
<b>5</b>	US-PGPUB; USPAT
<b>6</b>	US-PGPUB; USPAT
<b>7</b>	US-PGPUB; USPAT
<b>8</b>	US-PGPUB; USPAT
<b>9</b>	US-PGPUB; USPAT
<b>10</b>	US-PGPUB; USPAT
<b>11</b>	US-PGPUB; USPAT
<b>12</b>	US-PGPUB; USPAT
<b>13</b>	US-PGPUB; USPAT
<b>14</b>	US-PGPUB; USPAT
<b>15</b>	US-PGPUB; USPAT
<b>16</b>	US-PGPUB; USPAT
<b>17</b>	US-PGPUB; USPAT
<b>18</b>	US-PGPUB; USPAT
<b>19</b>	US-PGPUB; USPAT
<b>20</b>	US-PGPUB; USPAT
<b>21</b>	US-PGPUB; USPAT
<b>22</b>	US-PGPUB; USPAT